

Oil Field Environmental Incident Summary

Incident: 20130722091459 **Date/Time of Notice:** 07/22/2013 08:26

Responsible Party: Hess Corporation

Well Operator: HESS CORPORATION

Well Name: AV-SCHWARTZ-163-93- 0211H-1

Field Name: SHORT CREEK

Well File #: 19347

Date Incident: 7/20/2013 **Time Incident:** 10:00

Facility ID Number:

County: BURKE

Twp: 163

Rng: 93

Sec: 2

Qtr:

Location Description: At approximately 10 AM on 07/20/13 lease operator (L.O.) went to check on the AV Schwartz while in the building he noticed the tank level was 22 barrels lower than they should be and there were no truck tickets. Upon investigation L.O. realized the product has been leaking from the tank. All product in the tank was transferred and all released product is contained on the site pad.

Submitted By: David Van Lith

Received By:

Contact Person: Kelly Grimm
3015 16TH ST SW STE 20
MINOT, ND 58701

General Land Use: Well/Facility Site

Affected Medium: Well/Facility Soil

Distance Nearest Occupied Building: 1.25 Miles

Distance Nearest Water Well: 3.75 Miles

Type of Incident: Tank Leak

Release Contained in Dike: Yes - On Constructed Well Site

Reported to NRC: No

	Spilled	Units	Recovered	Units	Followup	Units
Oil	22	barrels	18	barrels		
Brine	0	barrels	0	barrels		
Other	0	barrels	0	barrels		

Description of Other Released Contaminant:

Fresh/Storm water was also recovered

Inspected:

Written Report Received:

Clean Up Concluded:

Risk Evaluation:

none at this time

Areal Extent:

~5500 sq. ft

Potential Environmental Impacts:

Chance of product entering a delineated wetland if a heavy rainfall occurred. This impact was significantly reduced immediately by Hydro-vac'ing free product and constructing a berm on the location to prevent off location contamination

Action Taken or Planned:

were called out to accomplish vac'ing of fluids and diking of the north and west edge of the tank berm to prevent further seepage out of the berm and into the adjoining small pond on the edge of the northwest side of the site.

Wastes Disposal Location: Liquid will be taken to SWD for oil recovery and then water disposed.
Soil will be disposed at ND approved Special Waste Landfill

Agencies Involved:**Updates**

Date: 7/22/2013 **Status:** Reviewed - Follow-up Required

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

Report slightly ambiguous as to containment on location. Please follow-up to determine whether containment was complete on location.

Date: 7/24/2013 **Status:** Inspection

Author: Roberts, Kris

Updated Oil Volume:

Updated Salt Water Volume:

Updated Other Volume:

Updated Other Contaminant

Notes:

07/24-2013 - 18:40 on location. Confirm release remained on location. Tank on west end of tank battery leaked and oil seeped through the bottom of the tank containment dike. Additional berm was constructed to contain what seeped through the dike, and scraping to west evident on the well location. Small amount of free oil still on surface inside the 2ndary berming. Photos.
GPS Locations: wellhead - 48deg58min50.3secN, -102deg42min07.9secW; west end of 2ndary berming at west end of tank battery - 48deg58min48.2secN, -102deg42min10.7secW.